APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in S	State Engineer's Of	may 2	2 1991	
Corrected applicat	tion filed	JUN 28 1991	Map filed MAY 2 2 1991	under 56344-T
The applicant	Las Vegas	Valley Water Di	strict, a quasi-municipal co	rporation
			. Las Vegas	
Nevada 89	Street and No. or P.O. B	ox No.	City or Town	mission to shapes the
point of		d manner of use	hereby make application for per-	mission to change the
	**************************	Point of diversion, manner	r of use, and/or place of use	
of water heretofor	e appropriated und	derIdentify existing	. 45983, Certificate No. 117 right by Permit, Certificate, Proof or Claim Nos. If Dec	92 creed, give title of Decree and
identify right in Decree.				
1. The source of	f water is und	erground - Las Vo	egas Valley Ground-Water Bas	in
2. The amount of	of water to be char	nged 1.000 C	fs or 723.795 acre-feet per feet, acre feet. One second foot cquals 448.83 gallons p	year per minute.
3. The water to	be used for		al and domestic	
			unicipal and domestic er, mining, industrial, etc. If for stock state number and	
5. The water is t	to be diverted at th	ne following point	4 SW4 Section 23, T.20S., R. Describe as being within a 40-acre subdivision of pu	60E., M.D.B.&M.,
or at a particular of the distance to a section	point from wh	ich the S½ corner d land, it should be stated.	r of said Section 23 bears S	. 02 ⁰ 43 ¹ 29 ¹¹
			SFL SWL Section 23 T 20	IS R 60F
6. The existing part of M.D.B.&M. corner of	permitted point of ,, or at a po f said Sectio	diversion is located with int from which to n 23 bears S. 87	hin. SE¼ SW¼ Section 23, T.20 he SW If point of diversion is not changed, 21'55" W., a distance of	do not answer. 1944.68 feet.
(Map file	ed June 11, 1	974, under Permi	t No. 28405)	
7. Proposed place	e of use is the	e area described	within the Las Vegas Valley visions. If for irrigation state number of acres to be irri	Water District
			f Nevada, 1947, as it now ex	
may herea	after be amen	ded. (Map filed	under Permit 53732)	
8. Existing place	of use is the	e area described	within the Las Vegas Valley	Water District
as denote	ed by Chapter		f Nevada, 1947, as it now ex	
may herea	ifter be amen	ded. (Map filed	under Permit 53732)	
9. Use will be fr	omJa	nuary 1 Month and Day	to December 31	of each year.
10. Use was perm	itted from Ja	nuary 1 Month and Day	D 1 01	of each year.
11. Description of	f proposed works.	(Under the provisions	of NRS 535.010 you may be required ater is to be diverted from	to submit plans and a 20-inch diamete
specifications known as pump, pir	of your diversion District Wel pelines, rese lumes, or drilled well, etc	or storage works.) <u>C</u> ? 1 No. 85, via dee rvoirs, and dist	ased well approximately 1,10 ep well State manner in which water is to be diversibution system.	O feet deep, erted, i.e. diversion structure,
12. Estimated cos	t of works\$6	00,000.00		
13. Estimated time	e required to cons	truct workst	wo years	

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five years

15. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use:					
This amended application to change the point of diversion and manner of use of					
waters heretofore appropriated under Permit No. 45983 moves 723.795 acre-feet per annum from District Well No. 2A to District Well No. 85 due to supply redistribution. This amended application moves the proposed point of diversion as stated on the original application to a point approximately 450 feet northeast of the original site.					
By S/David A. Donnelly David A. Donnelly, P.E. N.S.W.R.S., No. 880 3700 West Charleston Boulevard Las Vegas, Nevada 89153					
Protested					
APPROVAL OF STATE ENGINEER					
This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:					
This permit to change the point of diversion and manner of use of an underground source as heretofore granted under Permit 45983, Certificate 11792 is issued subject to the terms and conditions imposed in said Permit 45983, Certificate 11792 and with the understanding that no other rights on the source will be affected by the change proposed herein. The well shall be equipped with a 2-inch opening and a totalizing meter must be installed and maintained in the discharge pipeline near the point of diversion and accurate measurements must be kept of water placed to beneficial use. The totalizing meter must be installed before any use of the water begins or before the proof of completion of work is filed. If the well is flowing, a valve must be installed and maintained to prevent waste. This source is located within an area designated by the State Engineer pursuant to NRS 534.030. The State retains the right to regulate the use of the water herein granted at any and all times. This permit does not extend the permittee the right of ingress and egress on public, private or corporate lands. The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.					
The amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not to					
exceed 1.0 cubic feet per second, but not to exceed 723.795					
acre-feet_annually.					
Work must be prosecuted with reasonable diligence and be completed on or before					
Proof of completion of work shall be filed before March 3, 1993					
Application of water to beneficial use shall be made on or before					
Proof of the application of water to beneficial use shall be filed on or before					
Map in support of proof of beneficial use shall be filed on or before					
Completion of work filed. APR 07 1997 Proof of beneficial use filed. APR 07 1997 Cultural map filed. Certificate No. 14637 Issued. APR 07 1997 IN TESTIMONY WHEREOF, I, R. MICHAEL TURNIPSEED, P.E. State Engineer of Nevada, have hereunto set my hand and the seal of my office, this. 31st. day of January. A.D. 19 92 A.D. 19 92 State Engineer					

14. Estimated time required to complete the application of water to beneficial use......